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Inventor Information for 10/786938

Inventor Name	City	State/Country
NORRIS, MARK A.	LOUISVILLE	COLORADO

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20050187451 A1	US- PGPUB	20050825	Simultaneous signal attenuation measurements utilizing frequency orthogonal random codes	600/326	600/323	Norris, Mark A.
US 20050100181 A1	US- PGPUB	20050512	Parametric transducer having an emitter film	381/190		Croft, James J. III et al.
US 20050084122 A1	US- PGPUB	20050421	Method for constructing a parametric transducer having an emitter film	381/190	381/77	Norris, Mark et al.
US 20050020894 A1	US- PGPUB	20050127	Oversampling pulse oximeter	600/323	600/332; 600/336	Norris, Mark A. et al.
US 20040052387 A1	US- PGPUB	20040318	Piezoelectric film emitter configuration	381/190	381/345	Norris, Mark et al.
US 20040030231 A1	US- PGPUB	20040212	OXIMETER WITH NULLED OP-AMP CURRENT FEEDBACK	600/323		Norris, Mark A.
US 20040030230 A1	US- PGPUB	20040212	FERRITE STABILIZED LED DRIVE	600/323		Norris, Mark A.
US 20040030229 A1	US- PGPUB	20040212	Feedback-controlled led switching	600/323		Norris, Mark A.
US 20030172965 A1	US- PGPUB	20030918	Cover support device for pole	135/119		Norris, Mark
US 20030050545 A1	US- PGPUB	20030313	Diode detection circuit	600/322	600/309	Hicks, Christopher Anthony et al.
US 20030028357 A1	US- PGPUB	20030206	Reduced cross talk pulse oximeter	702/189		Norris, Mark A. et al.
US 20020177762 A1	US- PGPUB	20021128	Oversampling pulse oximeter	600/323	600/332; 600/336	Norris, Mark A. et al.
US 6825619 B2	USPAT	20041130	Feedback-controlled LED switching	315/149	315/291; 315/307; 356/41; 372/38.02; 600/310; 600/323	Norris; Mark A.
US 6778923 B2	USPAT	20040817	Reduced cross talk pulse oximeter	702/74		Norris; Mark A. et

						al.
US 6748253 B2	USPAT	20040608	Oversampling pulse oximeter	600/323	600/336	Norris; Mark A. et al.
US 6720734 B2	USPAT	20040413	Oximeter with nulled op-amp current feedback	315/149	315/291; 315/307; 356/41; 372/38.02; 600/310; 600/323	Norris; Mark A.
US 6708999 B1	USPAT	20040323	Indicator for a bicycle suspension system for indicating travel of the suspension system	280/276	188/285; 267/64.11; 267/64.15; 280/275; 280/279	Baltes; Jeffrey J. et al.
US 6707257 B2	USPAT	20040316	Ferrite stabilized LED drive	315/149	315/291; 315/307; 345/82; 600/310; 600/323	Norris; Mark A.
US 6668183 B2	USPAT	20031223	Diode detection circuit	600/331	600/322; 600/323	Hicks; Christopher Anthony et al.
US 6541989 B1	USPAT	20030401	Testing device for semiconductor components and a method of using the device	324/755	324/158.1; 324/754	Norris; Mark D. et al.
US D470440 S	USPAT	20030218	Bicycle shock absorber lower tube assembly	D12/118		Rose; Russell J. et al.
US 6505133 B1	USPAT	20030107	Simultaneous signal attenuation measurements utilizing code division multiplexing	702/74	702/79	Hanna; D. Alan et al.
US 6505060 B1	USPAT	20030107	Method and apparatus for determining pulse oximetry differential values	600/323	600/336	Norris; Mark A.
US 6467723 B1	USPAT	20021022	Active vibration control system for helicopter with improved actuator placement	244/17.11	244/1N; 244/17.27; 381/71.4	Rossetti; Dino J. et al.
US 6397092 B1	USPAT	20020528	Oversampling pulse oximeter	600/323	600/322; 600/336	Norris; Mark A. et al.
US 6381479 B1	USPAT	20020430	Pulse oximeter with improved DC and low frequency rejection	600/336	600/322	Norris; Mark A.
US 6363269 B1	USPAT	20020326	Synchronized modulation/demodulation	600/322	600/336	Hanna; D. Alan et al.

			method and apparatus for frequency division multiplexed spectrophotometric system			
US 6296093 B1	USPAT	20011002	Vibration-damped machine and control method therefor	188/378	267/136	Norris; Mark A. et al.
US 6202521 B1	USPAT	20010320	Method, apparatus and controller for machining non-circular work pieces	82/1.11	82/1.3; 82/1.4; 82/158; 82/904	Rossetti; Dino J. et al.
US 6002778 A	USPAT	19991214	Active structural control system and method including active vibration absorbers (AVAS)	381/71.4	381/71.12; 381/71.9	Rossetti; Dino J. et al.
US 5961899 A	USPAT	19991005	Vibration control apparatus and method for calender rolls and the like	264/40.1	100/168; 100/169; 100/170; 100/171; 100/47; 264/275; 425/141; 425/367; 72/11.8; 72/16.9; 72/18.8; 72/9.2	Rossetti; Dino J. et al.
US 5906254 A	USPAT	19990525	Active systems and devices including active vibration absorbers (AVAS)	188/378	267/136; 267/140.14	Schmidt; Warren E. et al.
US 5845236 A	USPAT	19981201	Hybrid active-passive noise and vibration control system for aircraft	702/195	248/550; 248/636; 248/638; 267/136; 267/140.11; 702/56	Jolly; Mark R. et al.
US 5754662 A	USPAT	19980519	Frequency-focused actuators for active vibrational energy control systems	381/71.4	381/71.11; 381/71.14	Jolly; Mark R. et al.
US 5713438 A	USPAT	19980203	Method and apparatus for non-model based decentralized adaptive feedforward active vibration control	188/378	267/140.14; 381/71.1	Rossetti; Dino J. et al.
US 5703493 A	USPAT	19971230	Wafer holder for semiconductor applications	324/755	324/765	Weeks; Anthony R. et al.
US 5526292 A	USPAT	19960611	Broadband noise and vibration reduction	700/280	244/1N; 381/71.4	Hodgson; Douglas A.

						et al.
US D331378 S	USPAT	19921201	Lug for a bicycle frame for connecting seat tube to top tube	D12/117		Muller; Marc et al.
US D330877 S	USPAT	19921110	Lug for a bicycle frame for connecting head tube to top tube	D12/117		Muller; Marc et al.
US 1535195 A	USPAT	19250428	Oil-burning system [TEXT AVAILABLE IN USOCR DATABASE]	431/330	126/93; 431/177	ABRAHAM CLEATUS J et al.